

1-4. (CANCELED)

5. (NEW) A disk carrier (1) with a complementary profile (2) for acceptance of a disk packet (3), which is axially affixed by a snap ring (4) inserted in a groove (5), the groove (5) having an internal circumferential surface (5a) and two groove sides (5b, 5c), the snap ring (4) having two flat faces (4a, 4b), a first groove side (5b) which abuts against the snap ring (4) having an undercut with a first angle of inclination (α), the first groove side (5b) being parallel to a second groove side (5c), the groove (5) being made by stamping to provide a slanted surface at the first angle of inclination (α) with reference to a radial plane (E), the two flat surfaces (4a, 4b) of the snap ring being conically inclined with respect to one another at a second angle of inclination (β), the second angle of inclination (β) being greater than the first angle of inclination (α) and a maximum width (a) of the snap ring (4) is placed adjacent the internal circumferential surface (5a) of the groove (5).

6. (NEW) The disk carrier according to claim 5, wherein the disk carrier is an outside disk carrier (1) and the complementary profile is an inner profile (2).

7. (NEW) The disk carrier according to claim 5, wherein the disk carrier is an inside disk carrier and the complementary profile is an outside profile (2).

8. (NEW) The disk carrier according to claim 5, wherein the first and the second angles of inclination (α , β) are respectively related to the reference plane (E), which is a radially positioned plane, and the first angle of inclination (α) is about 2° .